

NOTICE OF REFERENCES CITED

APPLICANTS : Lennerstrand, J. and B. Larder

U.S. PATENT DOCUMENTS

*		DOCUMENT NUMBER	DATE	NAME(S)	CLASS	SUBCLASS	FILING DATE

FOREIGN PATENT DOCUMENTS

*		DOCUMENT NO.	DATE	COUNTRY	NAME	CLASS	SUBCLASS	PERTINENT DRW SPEC

* OTHER REFERENCES (INCLUDING AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.)

1	*	Ekstrand, D. H. L., et al., 1996, "A sensitive assay for the quantification of reverse transcriptase activity based on the use of carrier-bound template and non-radioactive-product detection, with special reference to human-immunodeficiency-virus isolation", Biotechnol. Appl. Biochem. 23:95-105.
2	*	Meyer, P. R., et al., 1999, "A mechanism of AZT resistance: an increase in nucleotide-dependent primer unblocking by mutant HIV-1 reverse transcriptase", Mol. Cell 4:35-43.
	*	Arion, D., et al., 1998, "Phenotypic mechanism of HIV-1 resistance to 3'-Azido-3'-deoxythymidine (AZT): increased polymerization processivity and enhanced sensitivity to pyrophosphate of the mutant viral reverse transcriptase", Biochem. 37:15908-15917.
4	*	Ueno, T., et al., 1995, "Enzymatic characterization of human immunodeficiency virus type 1 reverse transcriptase resistant to multiple 2',3'-dideoxynucleoside 5'-triphosphates", J. Biol. Chem. 270(4):23605-23611.
a	5	Larder, B. A. and D. K. Stammers, 1999, "Closing in on HIV drug resistance", Nature Struct. Biol. 6(2):103-106.
b	*	Larder, B. A., et al., 1999, "A family of insertion mutations between codons 67 and 70 of human immunodeficiency virus type 1 reverse transcriptase confer multinucleoside analog resistance", Antimicrob. Agents Chemother. 43(8):1961-1967.

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Jeffrey S. Parkin, Ph.D.	01/10/02	PAGE 1 OF 1